



## POTENTIAL HAZARDOUS WASTE SITE LOG

SITE NUMBER

NOTE: The initial identification of a potential site or incident should not be interpreted as a finding of illegal activity or confirmation that an actual health or environmental threat exists. All identified sites will be assessed under the EPA's Hazardous Waste Site Enforcement and Response System to determine if a hazardous waste problem actually exists.

## SITE NAME

J. H. Baxter and Co., P.O. Box 325

CITY

Arlington

STATE

WA

ZIP CODE

98223

## SUMMARY OF POTENTIAL OR KNOWN PROBLEM

5-6 thousand gallons of tank sludge containing penta chlorophenol. Company had used Chem Pro until recently when cost became too expensive. Waste now stored on property.

ITEM	DATE OF DETERMINATION OR COMPLETION	RESPONSIBLE ORGANIZATION OR INDIVIDUAL (EPA, State, Contractor, Other)	PERSON MAKING ENTRY TO LOG FORM	DATE ENTERED ON LOG (mo, day, yr)	
1. IDENTIFICATION OF POTENTIAL PROBLEM	7/79	EPA	P.L. Wheeler	11/21/79	
2. PRELIMINARY ASSESSMENT	7/79	EPA	11	11	
APPARENT SERIOUSNESS OF PROBLEM:	<input type="checkbox"/> HIGH	<input type="checkbox"/> MEDIUM	<input checked="" type="checkbox"/> LOW	<input type="checkbox"/> NONE	<input type="checkbox"/> UNKNOWN
3. SITE INSPECTION					
4. EPA TENTATIVE DISPOSITION (check appropriate item(s) below)					
<input type="checkbox"/> a. NO ACTION NEEDED					
<input type="checkbox"/> b. INVESTIGATIVE ACTION NEEDED					
<input type="checkbox"/> c. REMEDIAL ACTION NEEDED					
<input type="checkbox"/> d. ENFORCEMENT ACTION NEEDED					
5. EPA FINAL STRATEGY DETERMINATION (check appropriate item(s) below)					
<input type="checkbox"/> a. NO ACTION NEEDED					
<input type="checkbox"/> b. REMEDIAL ACTION NEEDED					
<input type="checkbox"/> c. REMEDIAL ACTION NEEDED BUT, NO RESOURCES AVAILABLE					
<input type="checkbox"/> d. ENFORCEMENT ACTION NEEDED					
<input type="checkbox"/> (1) CASE DEVELOPMENT PLAN PREPARED					
<input type="checkbox"/> (2) ENFORCEMENT CASE FILED OR ADMINISTRATIVE ORDER ISSUED					
6. STRATEGY COMPLETED					

USEPA SF



1499122

INVENTORY-POSSIBLE SOURCES OF HAZARDOUS WASTE

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EPA NUMBER: \_\_\_\_\_ SIC CODE BEG: 2491 SIC CODE END: \_\_\_\_\_ NPDES#: \_\_\_\_\_  
STATE: WASH. COUNTY: ARLINGTON BASIN CODE: \_\_\_\_\_  
CO CODE: \_\_\_\_\_

NAME: J. H. BAXTER & CO.  
OWNER: \_\_\_\_\_  
ADDRESS: P.O. Box 305, ARLINGTON ZIP: 98223  
CONTACT: M.C. Spies: Plant Mgr PHONE: 255-2421  
LOCATION: Airport Road.  
TOWNSHIP: \_\_\_\_\_ RANGE: \_\_\_\_\_ SECTION: \_\_\_\_\_  
USGS MAP NAME: \_\_\_\_\_

BUSINESS TYPE  
WOOD TREATMENT  
WASTE TYPES  
TANK SLUDGE  
DISPOSAL ACTIVITIES  
ON SITE STORAGE  
PERIOD OF OPERATION: \_\_\_\_\_

HISTORY OF SITE OR PLANT OPERATION  
40,000 FT<sup>3</sup> OF TREATED POLES  
PER MONTH.

DETAILS OF WASTE CHARACTERISTICS, VOLUMES AND DISPOSAL OPERATION  
5-6 THOUSAND ~~FE~~ GALLONS OF  
TANK SLUDGE CONTAIN PENTA CHLORO PHENOL  
COMPANY HAD USED CHEM PRO UNTIL  
RECENTLY WHEN COST BECAME TOO EXPENSIVE.  
WASTE NOW STORED ON PROPERTY

SIC CODES  
2491 \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

# INVENTORY-POSSIBLE SOURCES OF HAZARDOUS WASTE

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EPA NUMBER: \_\_\_\_\_

## WASTE CHARACTERISTICS

IGNITABLE: _____		SOLID: _____
CORROSIVE: _____	RADIOACTIVE: _____	SEMI-SOLID: <input checked="" type="checkbox"/>
REACTIVE: _____	INFECTIOUS: _____	LIQUID: _____
TOXIC: <input checked="" type="checkbox"/>	OTHER: _____	GASEOUS: _____

## TOTAL WASTE QUANTITIES

VERY LARGE AMOUNT: _____		COUNTED: _____
LARGE AMOUNT: <input checked="" type="checkbox"/>	AMOUNT OF WASTE	ESTIMATED: <input checked="" type="checkbox"/>
SMALL AMOUNT: _____	<u>5,000 GALLONS</u>	REPORTED: <input checked="" type="checkbox"/>
VERY SMALL AMOUNT: _____	TONS, YDS, BBL, ETC	MEASURED: _____

## WASTE DISPOSAL

REGULATORY CONTROLS: \_\_\_\_\_

WASTE TRANSPORTED TO SITES #: \_\_\_\_\_

WASTE DISPOSED INTO SEWER SYSTEM: \_\_\_\_\_

WASTE DISPOSED IN EFFLUENT: \_\_\_\_\_

WASTE DISPOSED OF ON SITE: \_\_\_\_\_

## ON SITE DISPOSAL

INCINERATION: _____	LAND SPREADING: _____
SURFACE STORAGE: <input checked="" type="checkbox"/>	BURIAL: _____
WELL INJECTION: _____	OTHER: _____

## SITE CONDITIONS

### GEOLOGIC SETTING

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

### HYDROLOGIC CONDITIONS

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

DISTANCE OF LAKE OR MARINE WATER: \_\_\_\_\_

DISTANCE TO SURFACE STREAM: \_\_\_\_\_

DEPTH TO GROUNDWATER: \_\_\_\_\_

DISTANCE TO WELLS OR SPRINGS: \_\_\_\_\_

DISTANCE TO NEAREST RESIDENCE: \_\_\_\_\_

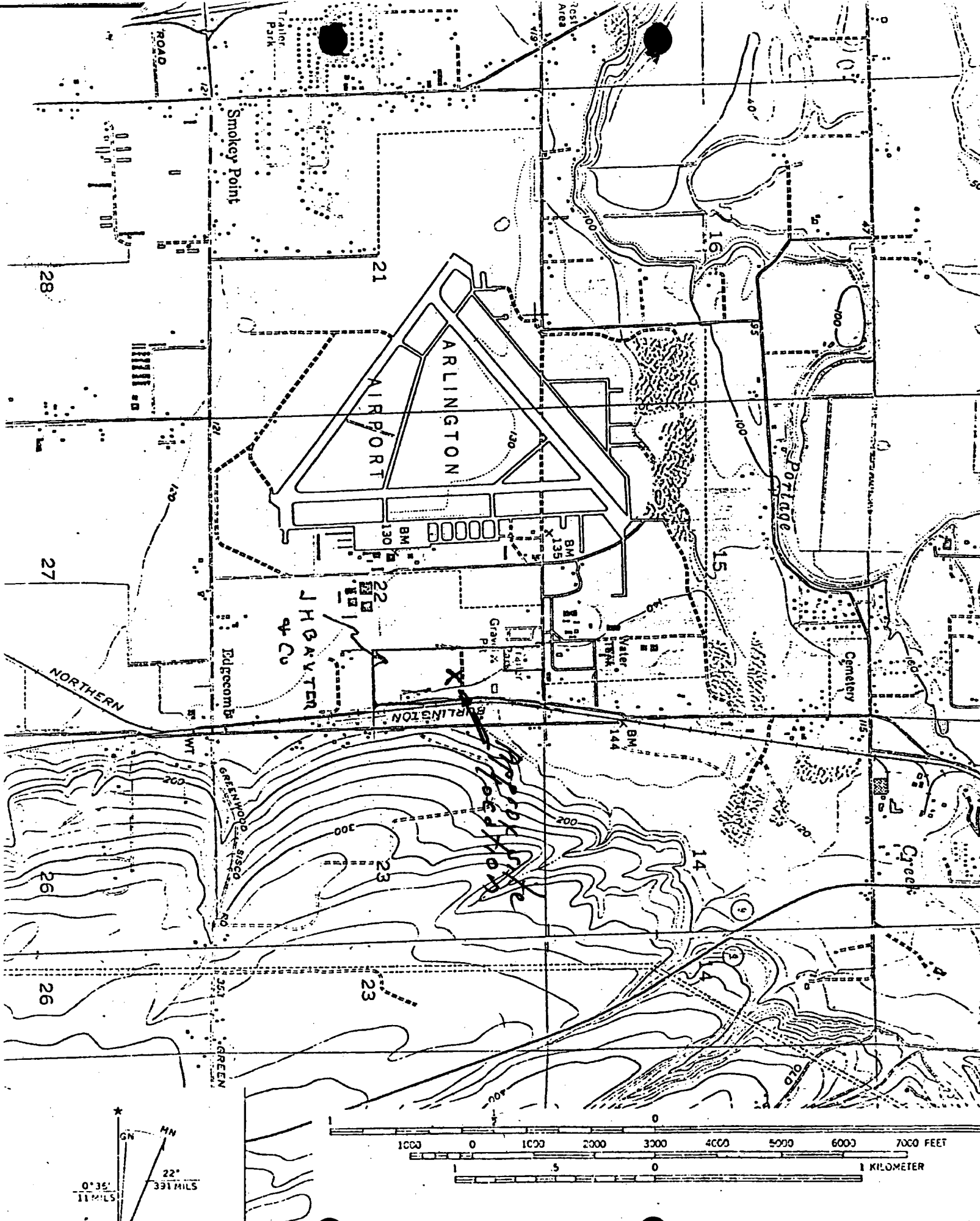
USE OF SITE IF ABANDONED: \_\_\_\_\_

## PHYSICAL CONTROLS AT SITE

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

SOURCES OF INFORMATION: BATTELLE REPORT  
1974 Dir. of Wash Mfg.

COMPILER: CK DATE: 6/22/79



UTM GRID AND 1973 MAGNETIC NORTH  
DECLINATION AT CENTER OF SHEET

CONTOUR INTERVAL 20 FEET  
DASHED LINES REPRESENT 10-FOOT CONTOURS  
NATIONAL GEODETIC VERTICAL DATUM OF 1929